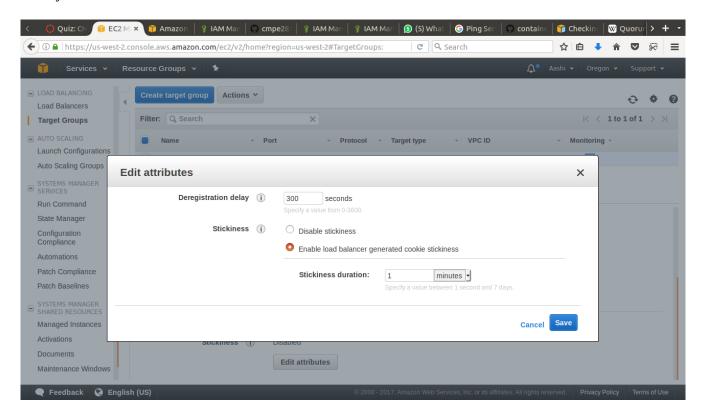
## Problem and Upload Evidence of the fix

## **Aws Configuration:**

- 1. Go To the load Balancer Tabs
- 2. Then choose Target Groups tab.
- 3. Inside target groups after selecting your target group click edit Attributes.
- 4. Inside Edit attributes tab check "Enable load balancer generated cookie stickiness" and give duration what you need.



## **REST API Test Results:**

Getting Response body for every hit.

## Problem and Upload Evidence of the fix

```
∨ GET http://ECS-first-run-alb-136283153.us-west-2.elb.amazonaws.com:9090/v3/starbucks/orders
                                                                                                                                                                                                                                                                                                                04:16:39.946
    ▼ Request Headers:
                                                                                                                                                                                                                                                                                                                              200
            cache-control: "no-cache"
postman-token: "3f149dbd-8e75-4f17-8486-5304505ecec8"
user-agent: "PostmanRuntime/6.3.2"
accent: "*/*"
                                                                                                                                                                                                                                                                                                                              43 ms
            accept: "','"
host: "ECS-first-run-alb-136283153.us-west-2.elb.amazonaws.com:9090"
cookie: "AMSALB=ACSnIlXgfe2JH6+NM9wg+IjHZKWiO8cBeEEn5qUWna1XmoCq+zfcZWNJBOYhduYXSYLCjdoB0QYt3G6NSx2Ve9nM2SKCylnvj+eVsGM9/P7w2ucMzrw93gbuWst7"
accept-encoding: "gzip, deflate"
    ▼ Response Headers:
           esponse Headers:

date: "Fri, 22 Sep 2017 23:16:39 GMT"
content-type: "application/json"
transfer-encoding: "chunked"
connection: "keep-alive"
set-cookie: "AWSALB=h3Rw8eHRIgImka20efjSpJGzU/Z/4inackV3Ljq6FkVia+foiEdfcTleedsmX2RlwIm3dcRF7o631TkrZt2FNla5CxQPbUG5epCsA9sTOA8CBH9RFh2KSxq1FYYU; Expires=Fri,
29 Sep 2017 23:16:39 GMT; Path=/"
server: "Restlet-Framework/2.3.7"
vary: "Accept-Charset, Accept-Encoding, Accept-Language, Accept"
accept-ranges: "bytes"
     ▼ Response Body:
         → 0:
→ 1:
                  id: "2a043c08-4280-492a-9f88-fc3c10c21a96"
location: "take-out"

   items:
                               qty: 1
name: "latte"
milk: "whole"
size: "large"
                   payment: "http://ecs-first-run-alb-136283153.us-west-2.elb.amazonaws.com:9999/v3/starbucks/order/2a043c08-4280-492a-9f88-fc3c10c21a96/pay"
order: "http://ecs-first-run-alb-136283153.us-west-2.elb.amazonaws.com:9999/v3/starbucks/order/2a043c08-4280-492a-9f88-fc3c10c21a96"
status: "PLACED"
message: "Order has been placed."
> GET http://ECS-first-run-alb-136283153.us-west-2.elb.amazonaws.com:9090/v3/starbucks/orders
                                                                                                                                                                                                                                                                                                                04:16:40.941
```

